ABSTRACT OF THE DISCLOSURE

A computer having a main board provided with a BIOS-ROM for booting the computer and a CPU. A removable storage unit having a casing, a readable and writable memory accommodated in the casing and having a data storing part and a code storing part, and a plug provided at the casing for transmitting data to/from the memory to the computer. The computer also having an interface part provided at the main board and to which the plug of the removable storage unit is removably connected; and a controller controlling the booting of the computer when a user code output from the code storing part and received through the interface part is equal to a unit code stored in the BIOS-ROM. With this configuration, the present invention provides both security and additional storage to the computer.